

Fig. 1

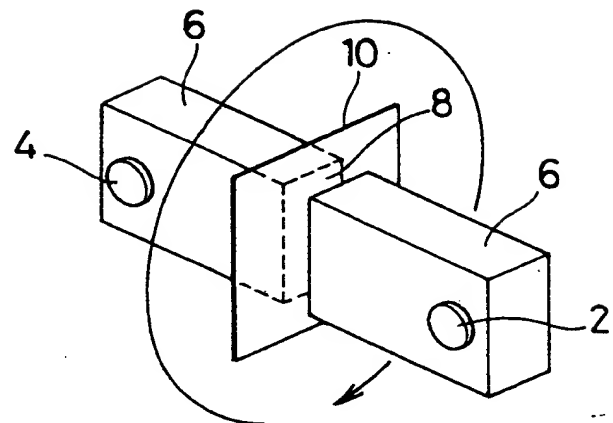
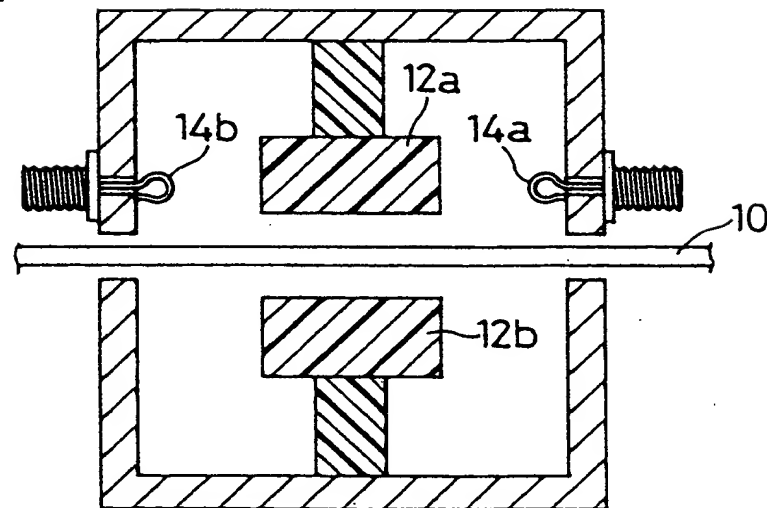


Fig. 2



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Fig. 3

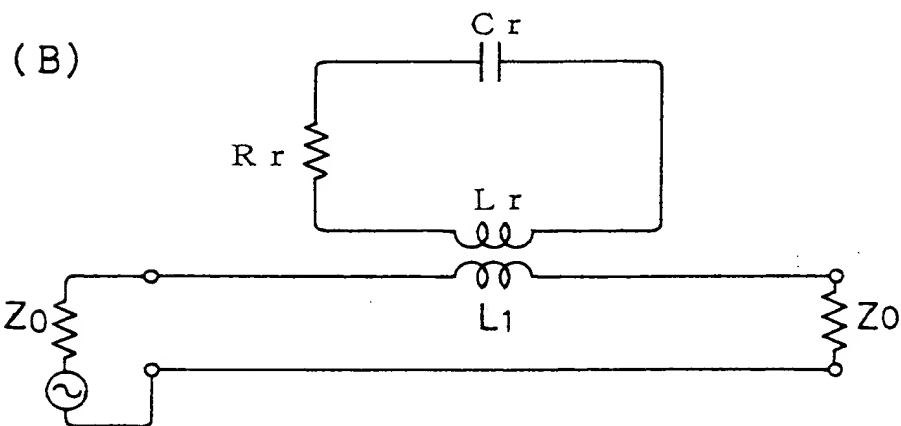
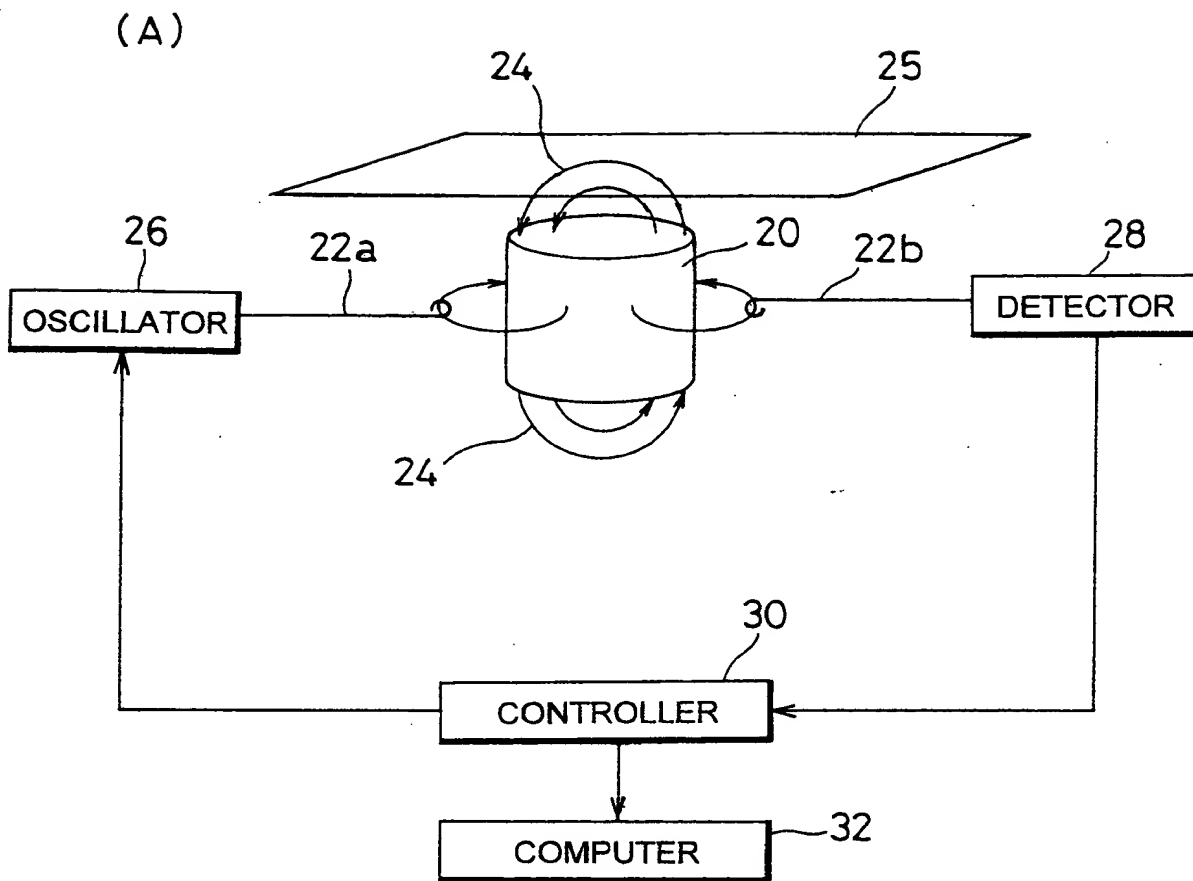
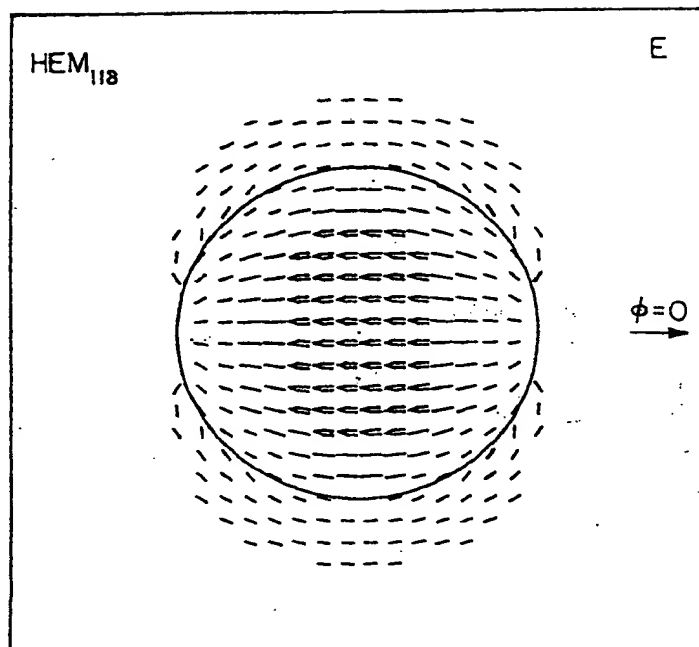
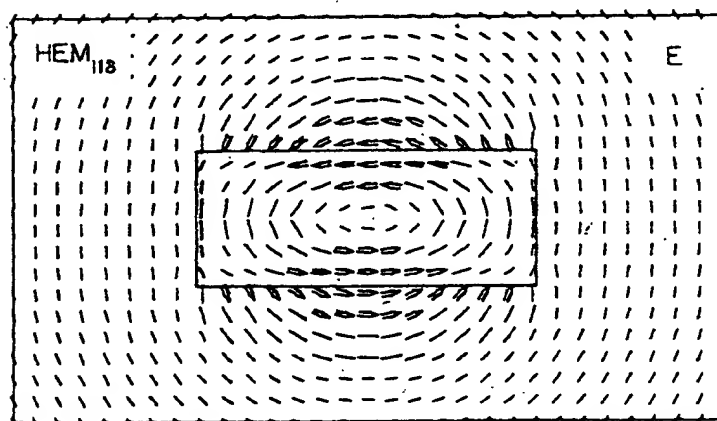


Fig. 4

(A)



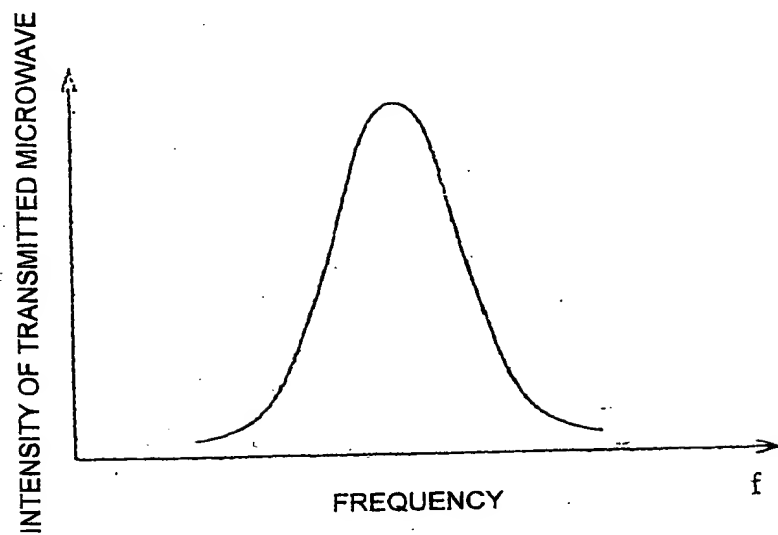
(B)



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Fig. 5

(A)



(B)

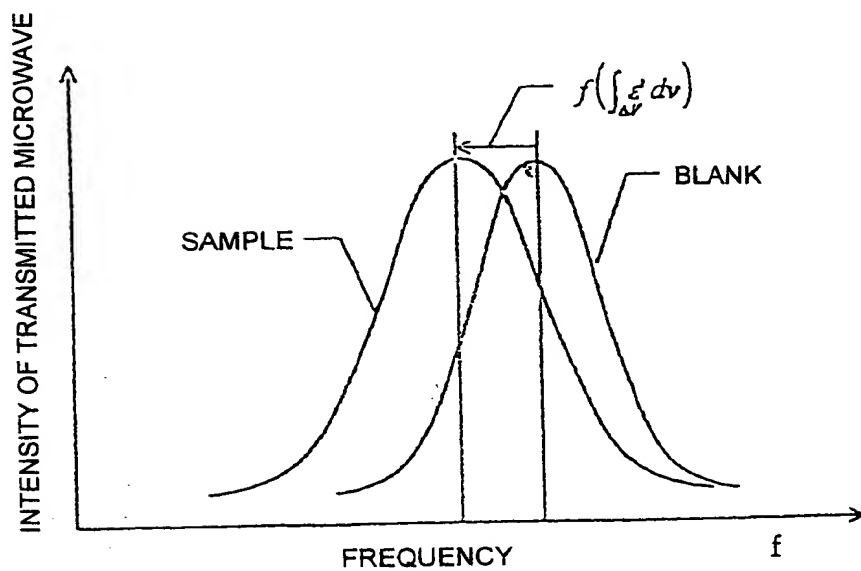
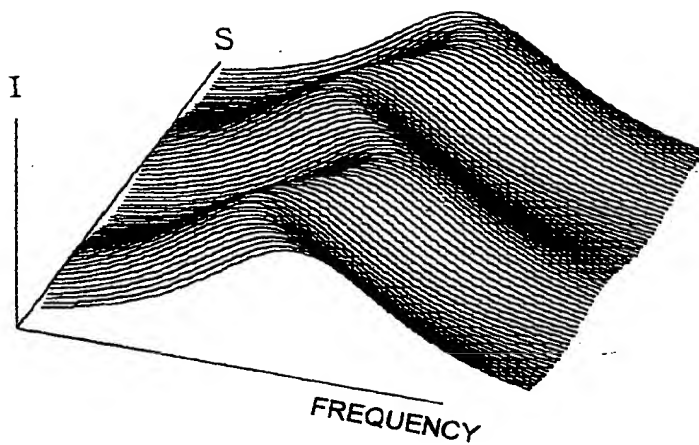
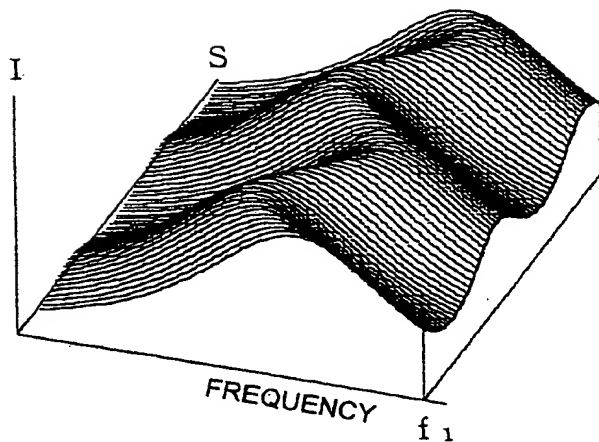


Fig. 6

(A)



(B)



09380583 090890

[illegible]

Fig. 8

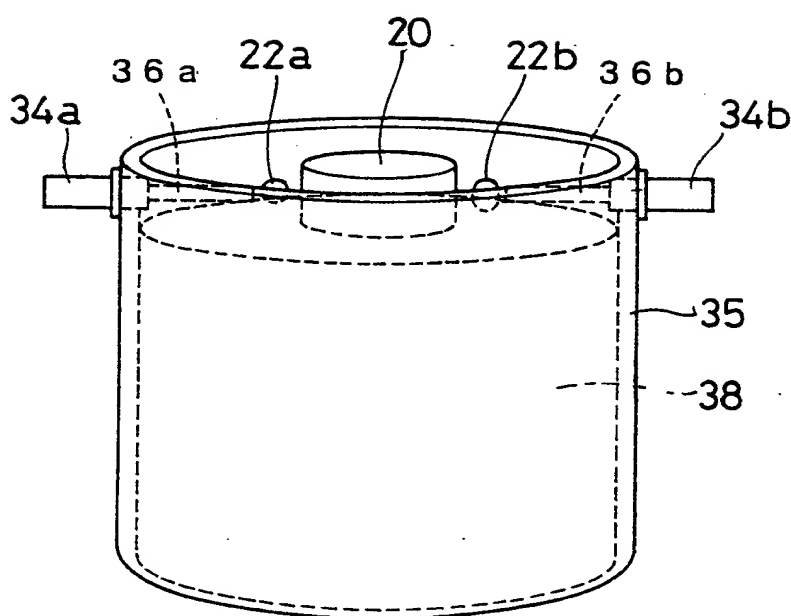


Fig. 9

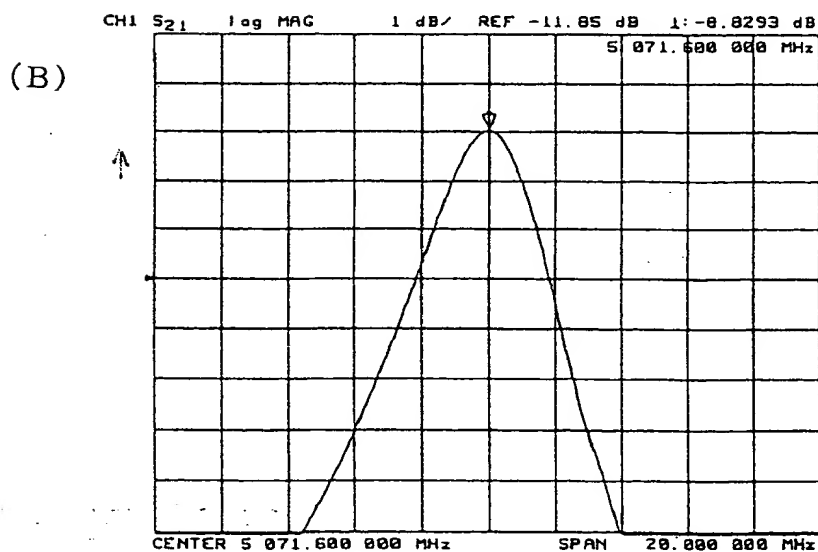
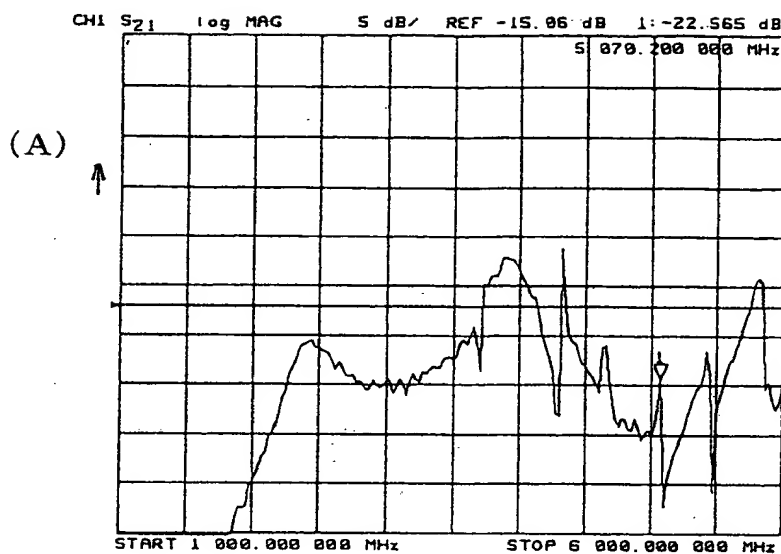


Fig. 10

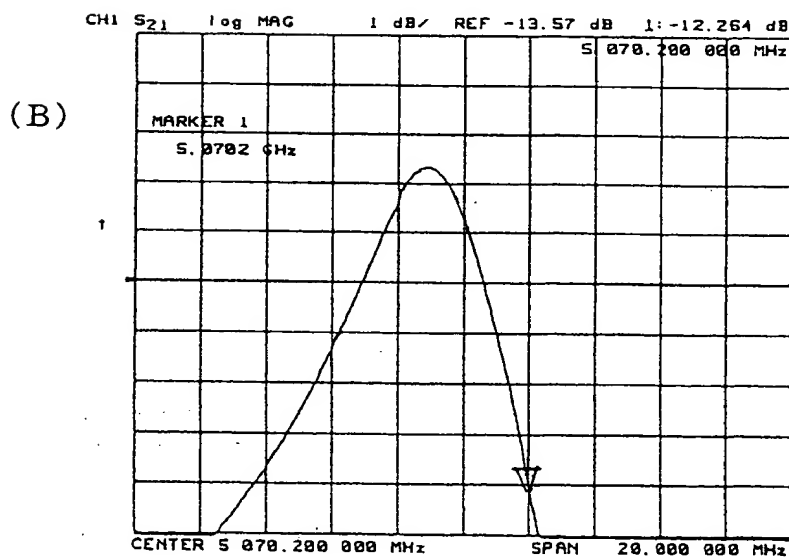
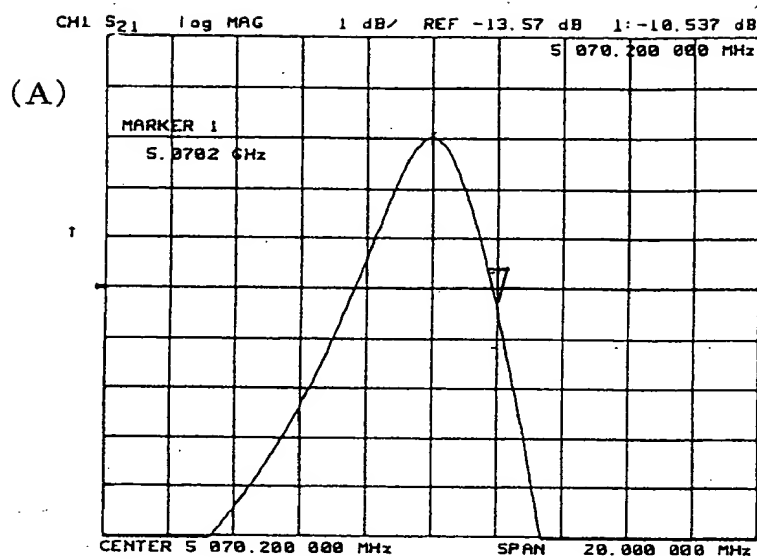


Fig. 11

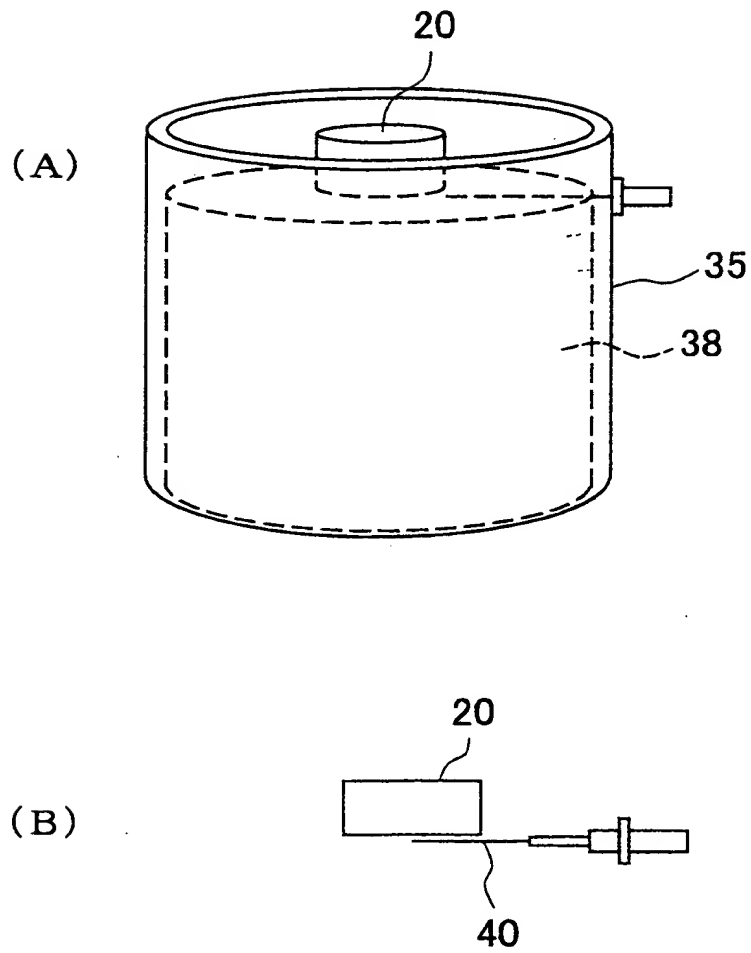


Fig. 12

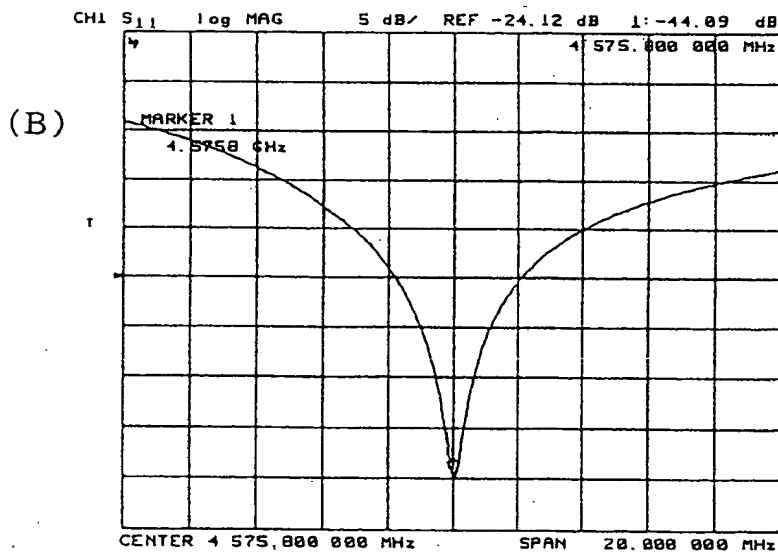
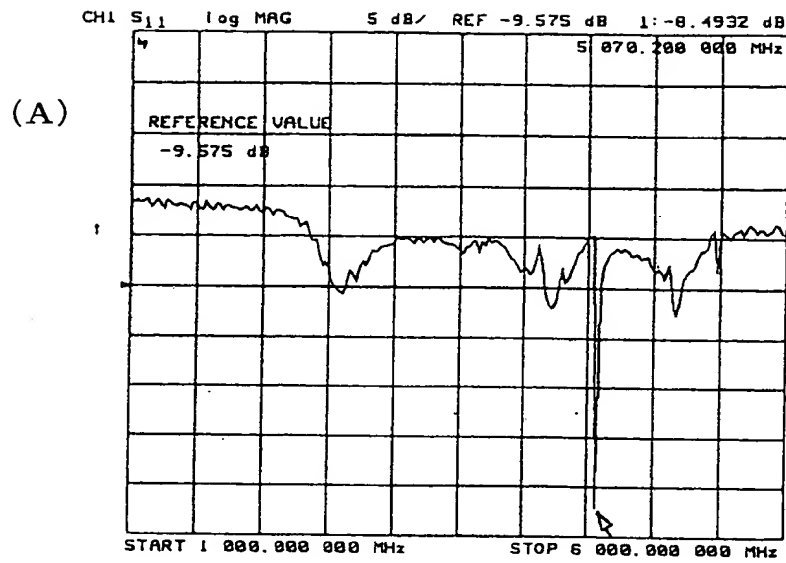


Fig. 13

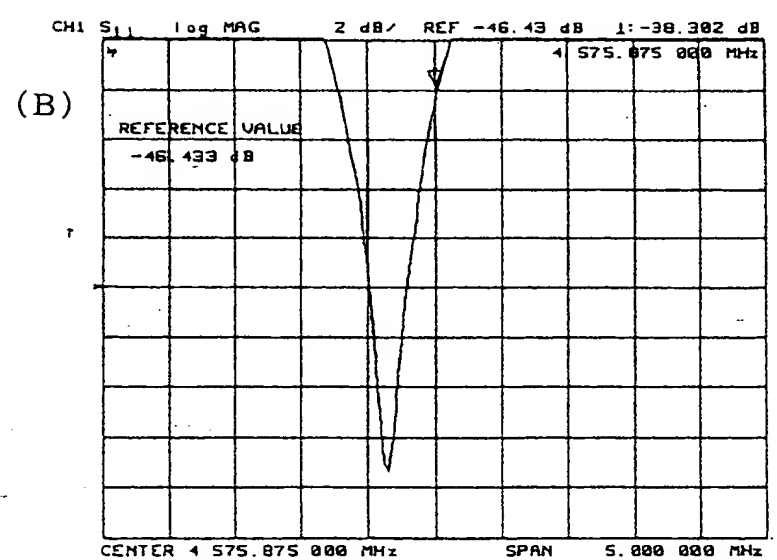
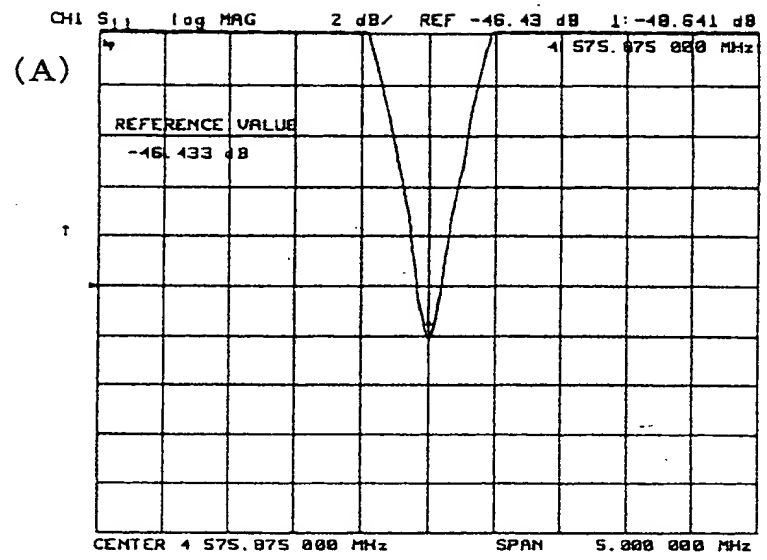


Fig. 14

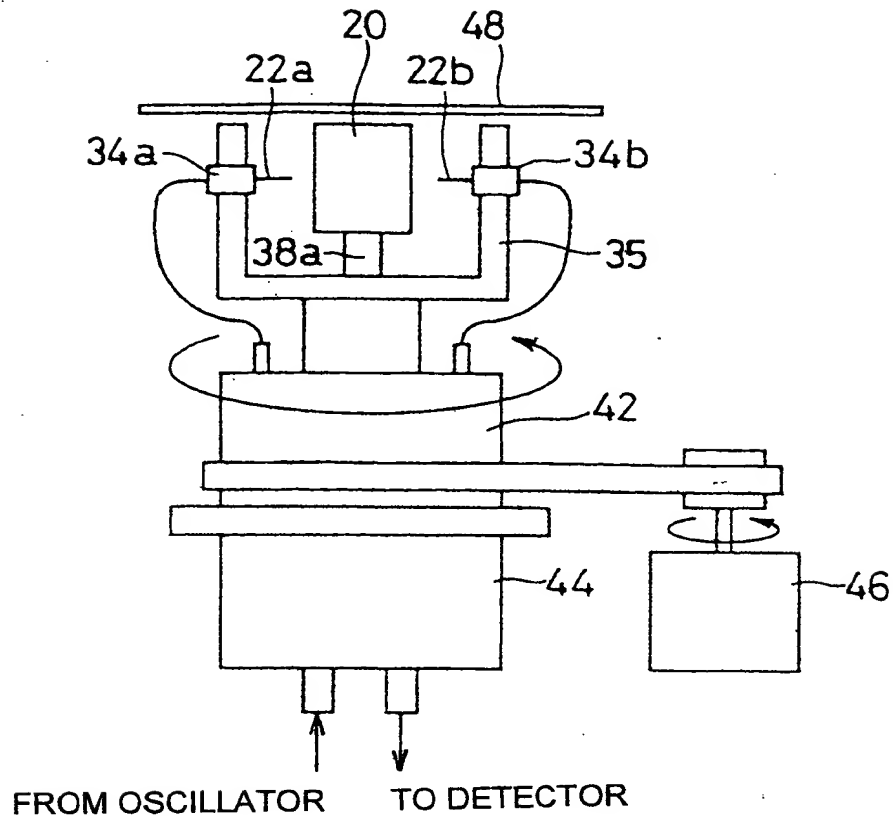


Fig. 15

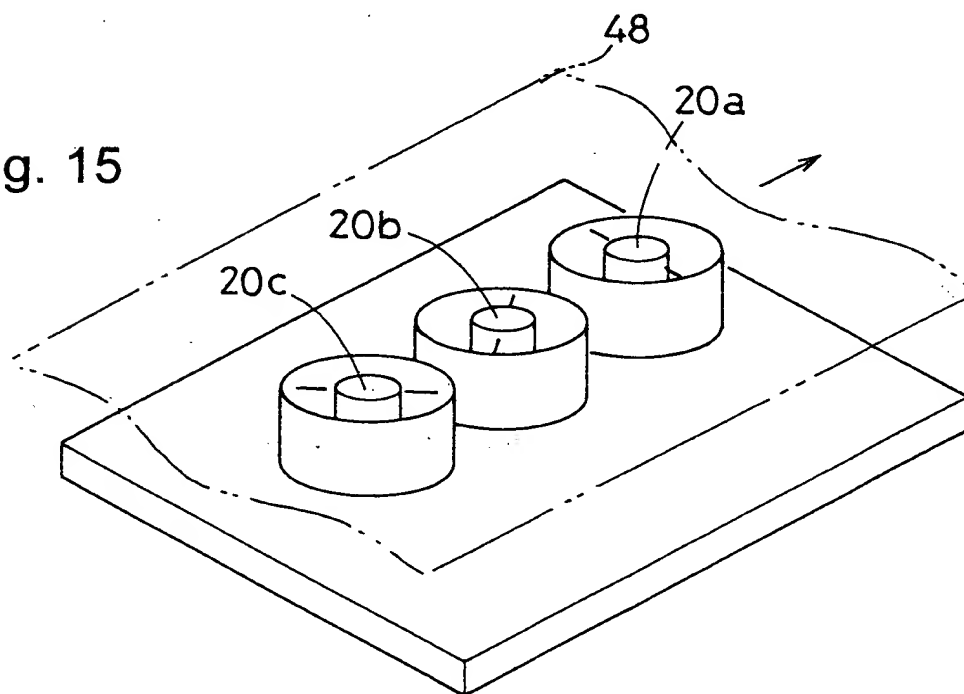
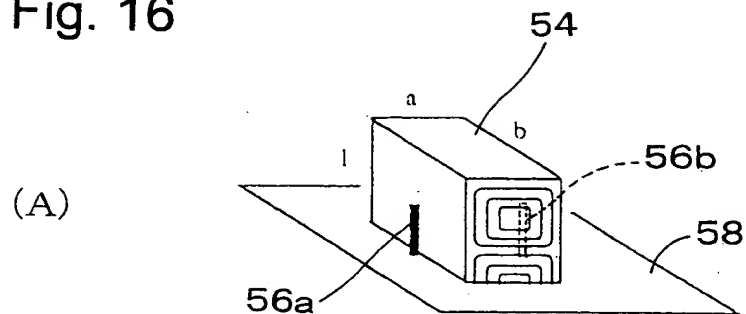


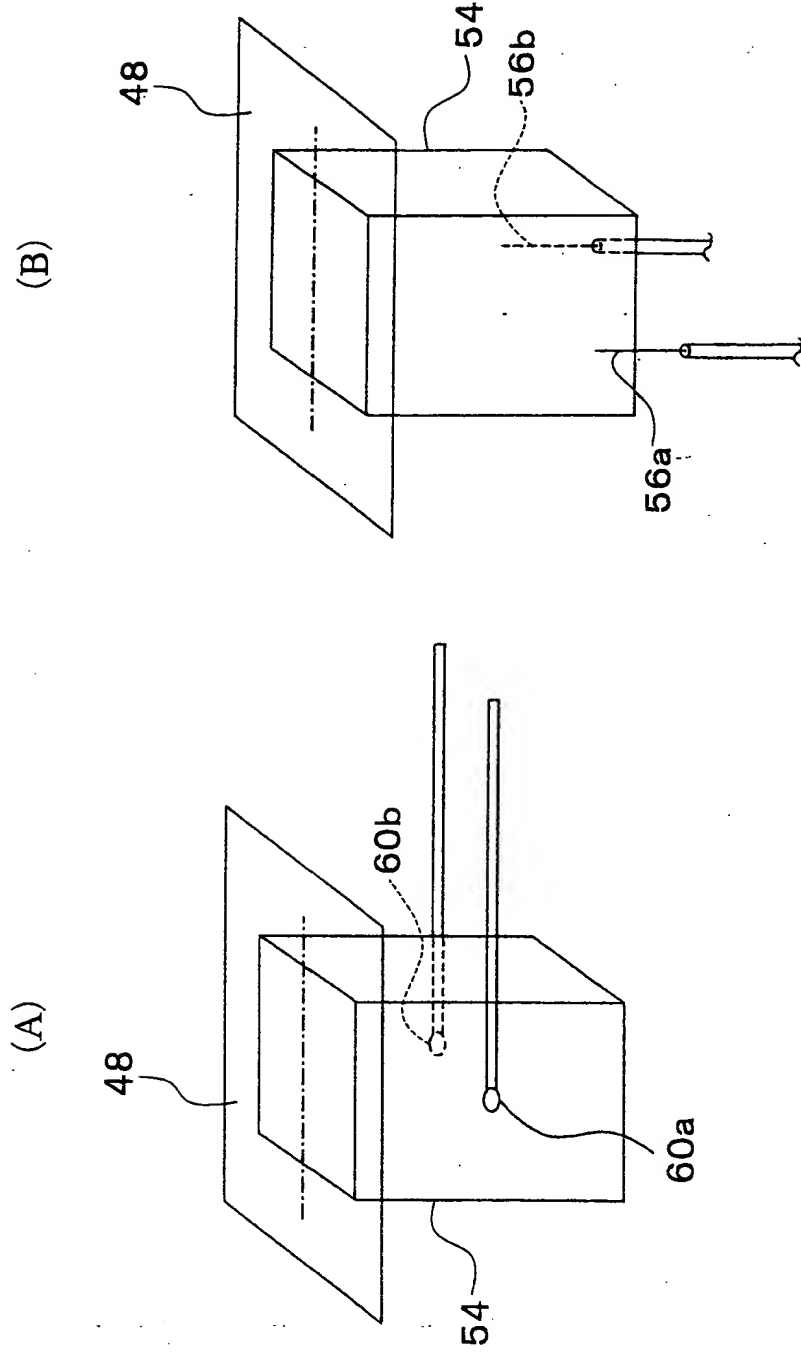
Fig. 16



(B)

MODE	a b l	15 mm		15 mm		15 mm	
		19	19	30	16.5	16.5	11
		B		E		D	
		CALCULATED VALUE	MEASURED VALUE	CALCULATED VALUE	MEASURED VALUE	CALCULATED VALUE	MEASURED VALUE
101		1.791 GHz	2.2 GHz	1.834	2.1	2.022	2.5
102		2.555	2.833	2.783	3.061	3.724	4.248
201		3.397		3.425		3.557	
103		3.625		4.063		>6.0	
202		3.865		4.028		4.756	

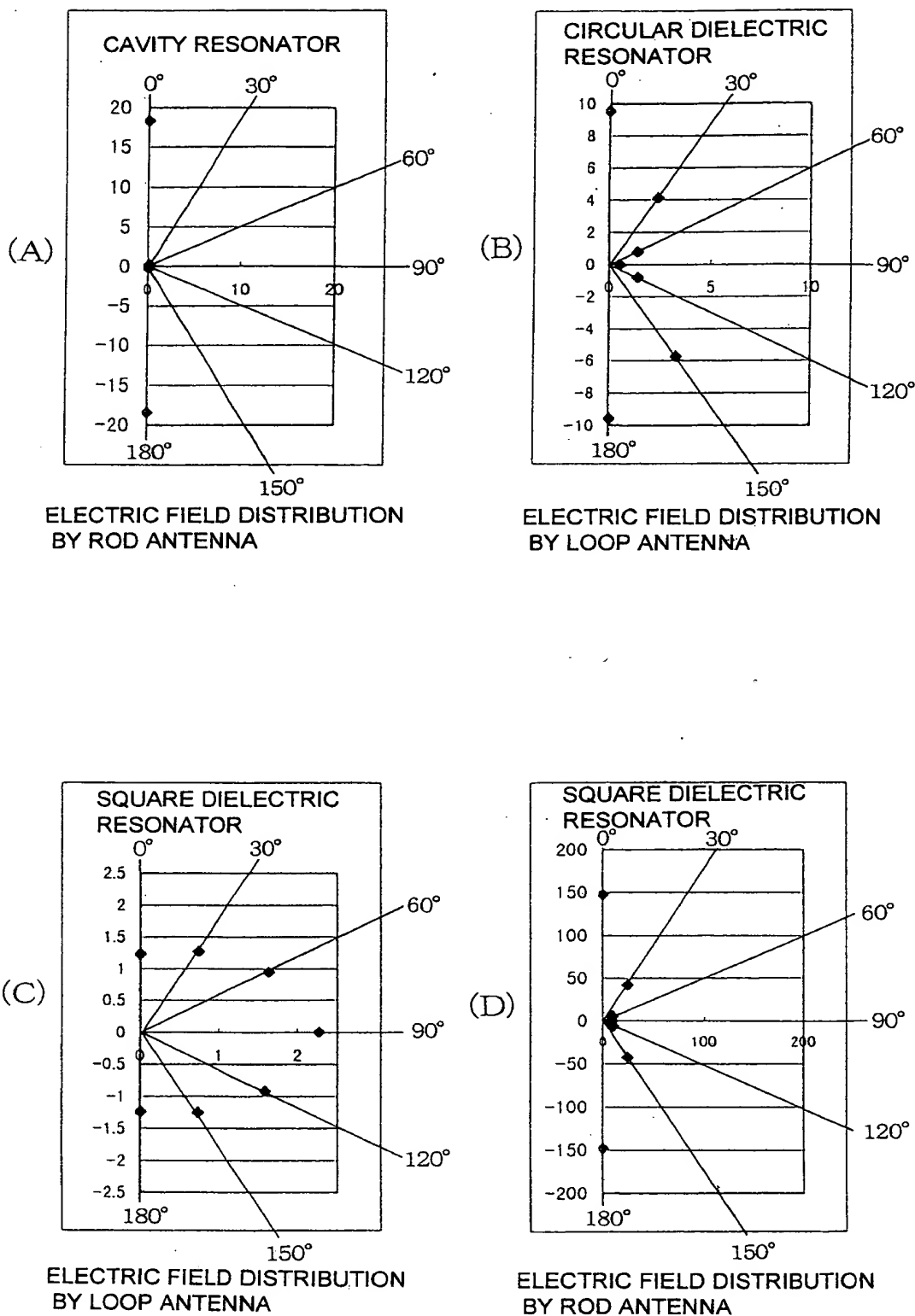
Fig. 17



EXCITATION BY LOOP ANTENNA

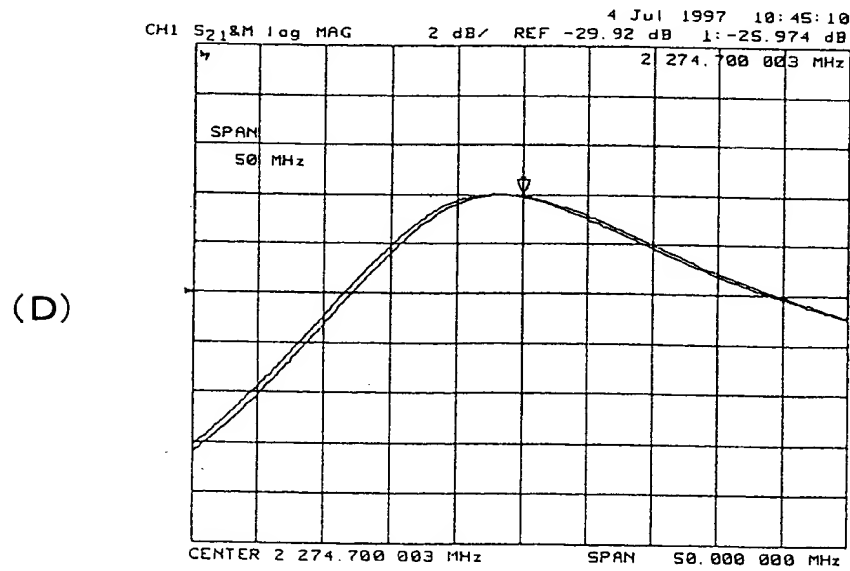
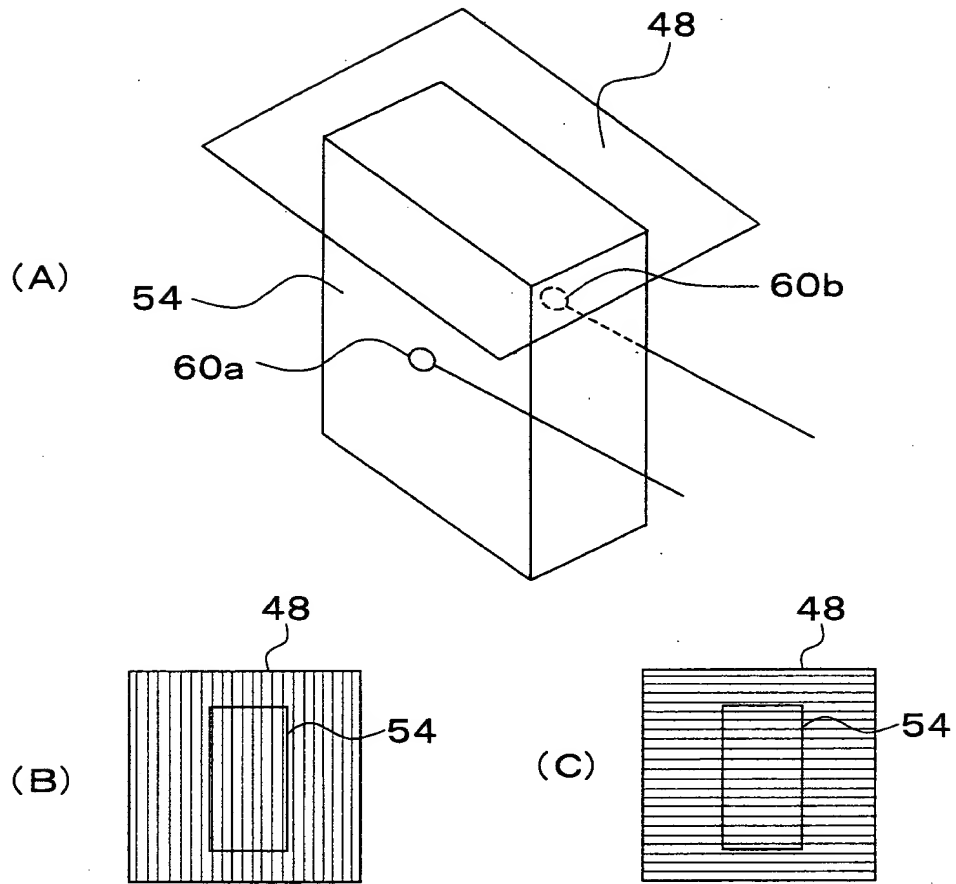
EXCITATION BY ROD ANTENNA

Fig. 18



668060" E8508E60

Fig. 19



FREQUENCY SHIFT → 0.6MHz

Fig. 20

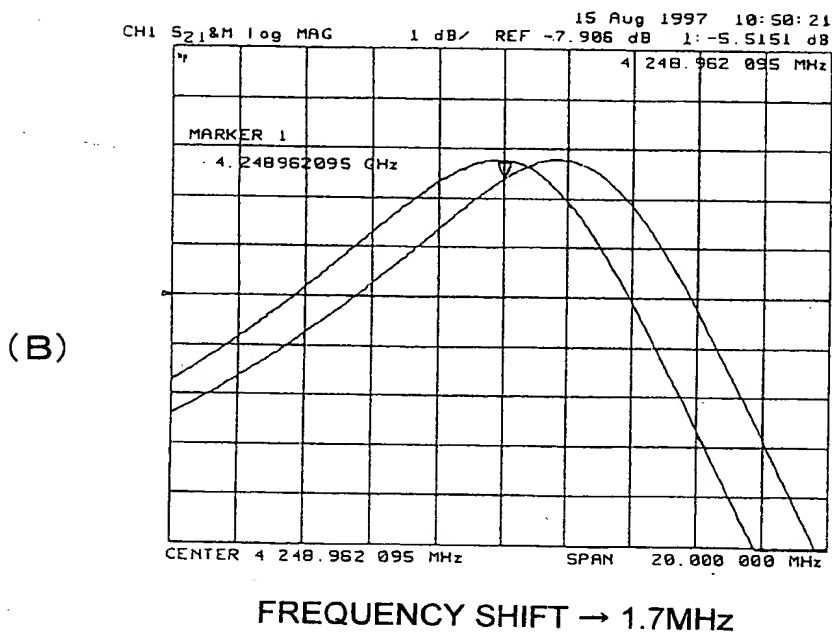
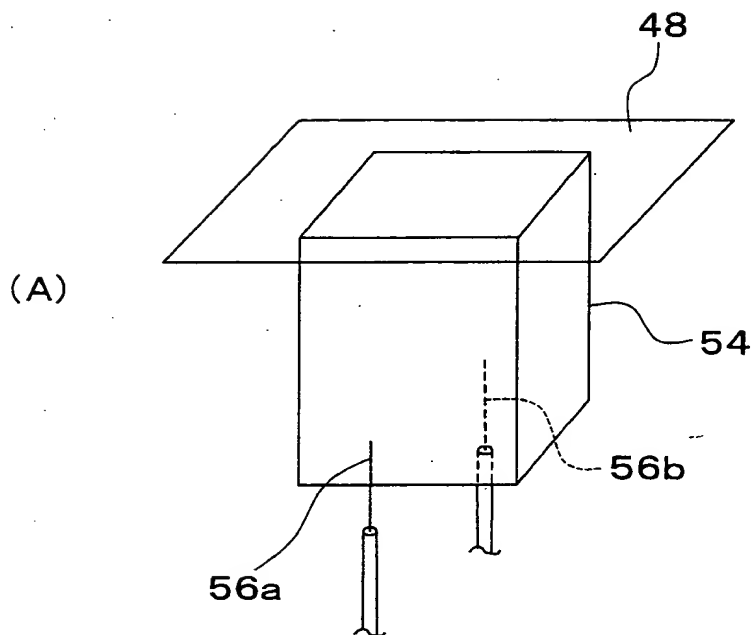


Fig. 21

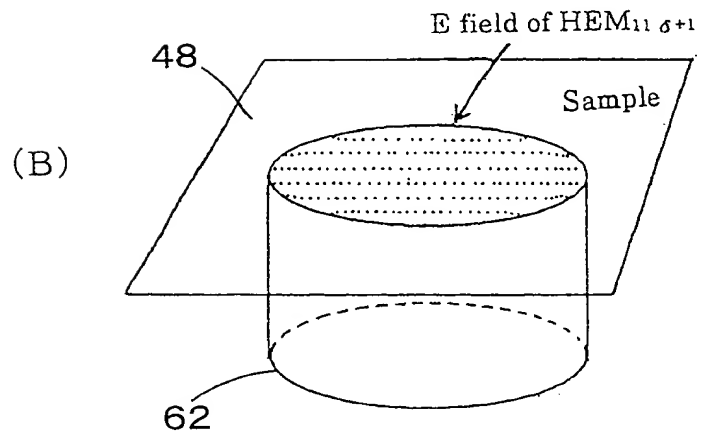
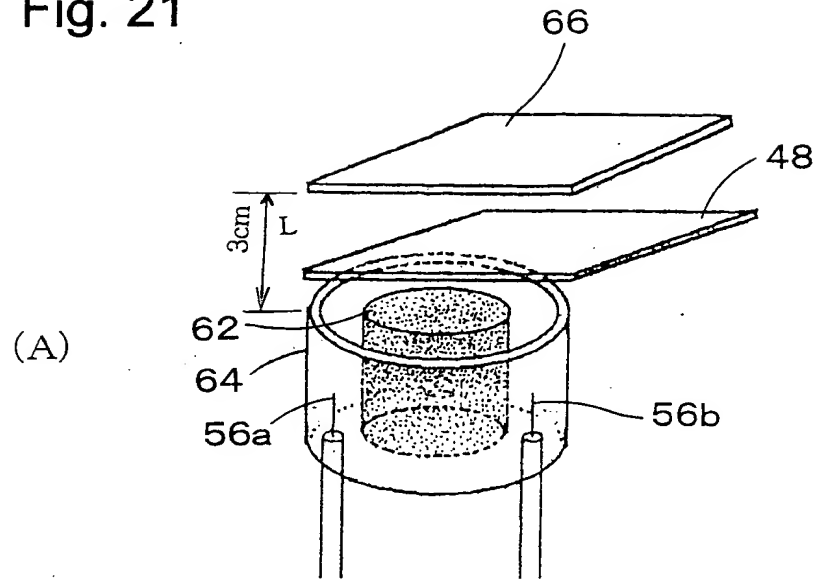


Fig. 22

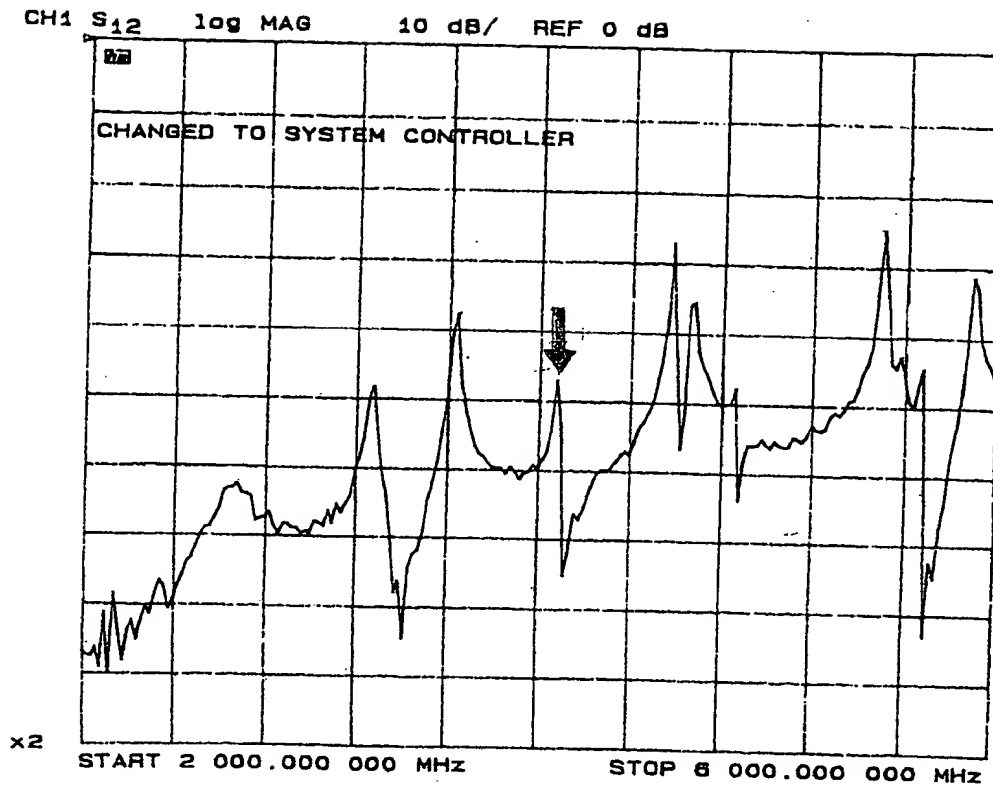


Fig. 23

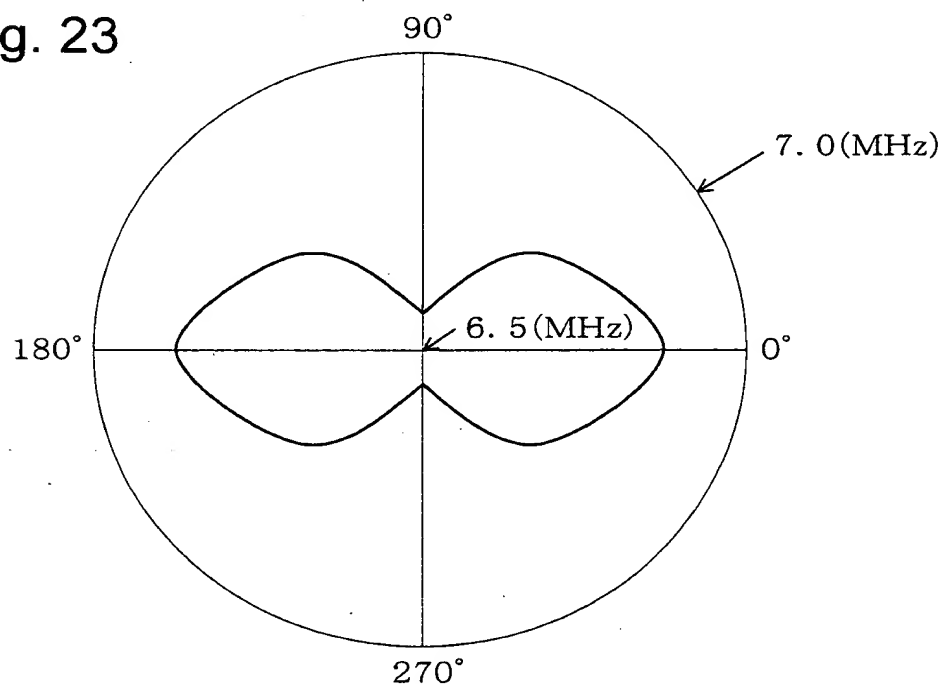


Fig. 24

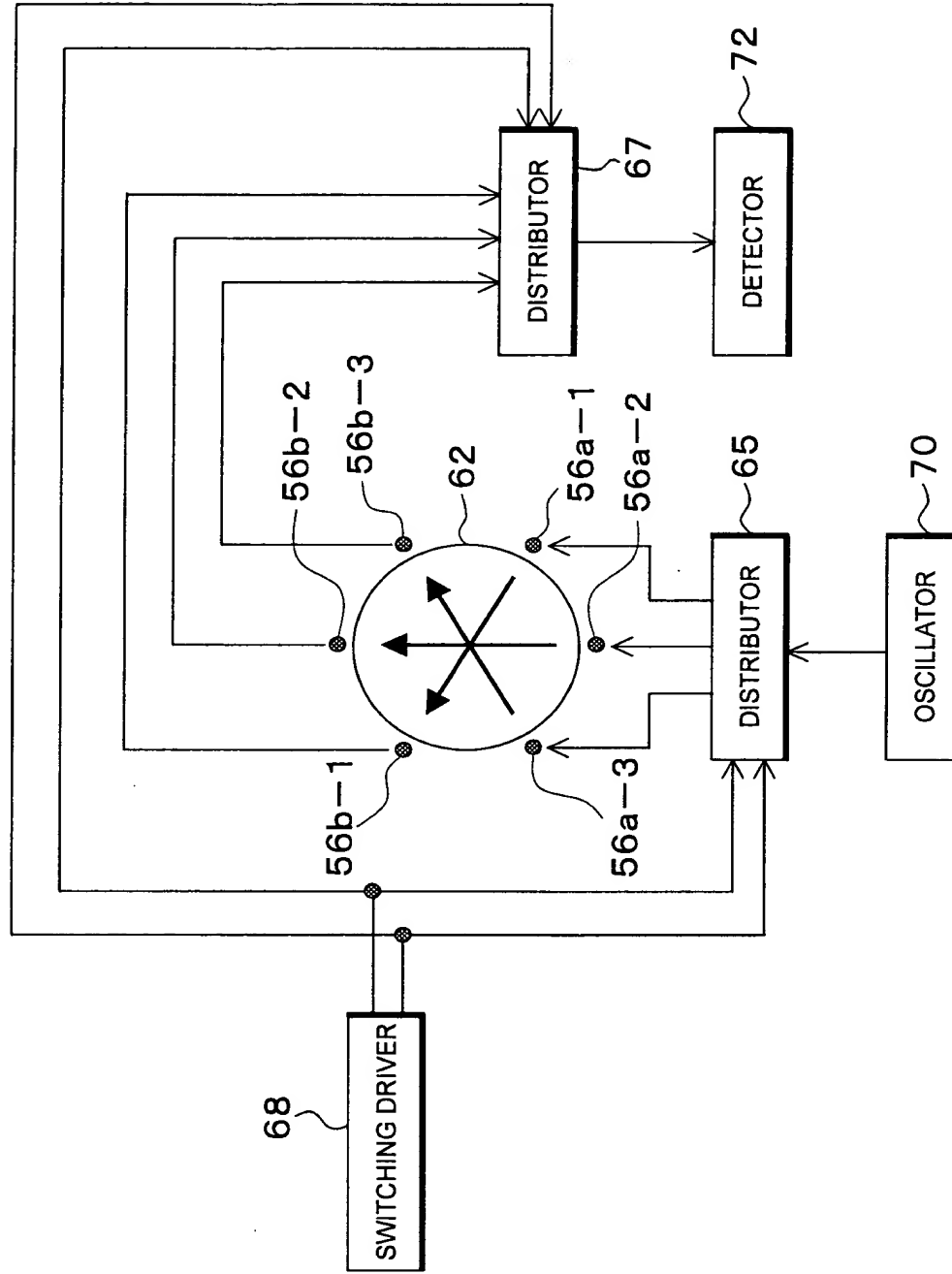
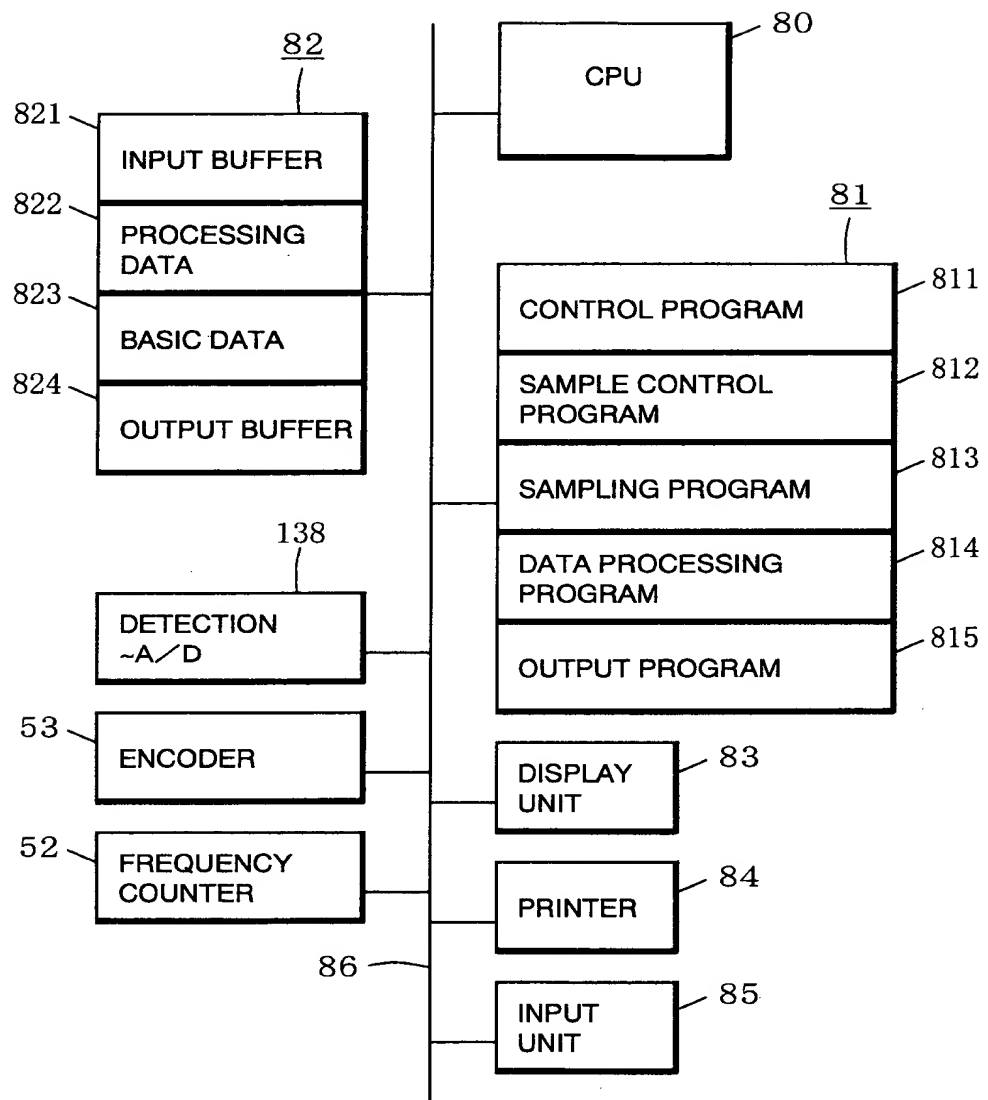


Fig. 25



66000" E2502E.60